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Substitute for form 1449A/B/PTO				Complete if Known	
				Application Number	09/787,196-Conf. #6079
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date	April 26, 2001
				First Named Inventor	Ichiro Hirao
				Art Unit	1623
				Examiner Name	M. C. Henry
				Attorney Docket Number	55729(71526)
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MCH	CA	Tor et al., "Site-Specific Enzymatic Incorporation of an Unnatural Base, N ⁶ -(6-Aminohexyl)isoguanosine, into RNA," Journal of the American Chemical Society, 115:4461-4467 (1993).	
	CB	Morales et al. "Efficient replication between non-hydrogen-bonded nucleoside shape analogs," Nature Structural Biology 5:950-954 (1998).	
	CC	Kim et al., "Oligoribonucleotides Containing 8-oxo-7,8-Dihydroguanosine and 8-oxo-7,8-Dihydro-2'-O-Methylguanosine: Synthesis and Base Pairing Properties," Bioorganic & Medicinal Chemistry Letters 8:939-944 (1998).	
	CD	Singer et al., "Effect of 3' flanking neighbors on kinetics of pairing of dCTP or dTTP opposite O6-methylguanine in a defined primed oligonucleotide when <i>Escherichia coli</i> DNA polymerase I is used," Proc. Natl. Acad. Sci. USA 86:8271-8274 (1989).	
	CE	Ishikawa et al., "Chemical synthesis of novel base pairs and their enzymatic incorporation into DNA," Nucleic Acids Symposium Series 42:125-126 (1999).	
	CF	Kikugawa et al., "Platelet Aggregation Inhibitors. 2. Inhibition of Platelet Aggregation by 5', 2-, 6-, and 8-Substituted Adenosines," Journal of Medicinal Chemistry 15:387-390 (1972).	
MCH	CG	Robins et al., "The synthesis of 2-, 6-, and 2,6-halogens substituted 9-(2,3,4-tri-O-acetyl-β-D-ribofuranosyl)purines," Nucleic Acids Symposium Series 9:61-63 (1981).	

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